

IW103

CEILING LOUDSPEAKERS

In-ceiling / In-wall Loudspeaker



PRODUCT OVERVIEW

IW103 is a 3" in-ceiling / in-wall installation loudspeaker featuring a rectangular and discreet design, and including a high impedance transformer unit with 15 and 30 W power selections @ 100V line level.

KEY FEATURES

- Rectangular shaped loudspeaker for in-ceiling/in-wall installation
- 3" woofer
- 15W/30W @ 100V selector
- Spring loaded input terminals
- White finish

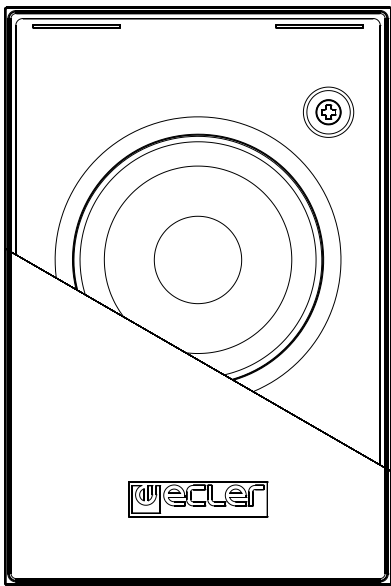
APPLICATIONS

- Corporate and residential buildings
- Commercial premises
- Leisure centres
- Sound reinforcement in clubs, bars, etc.
- Health and sports centres
- Meeting and conference rooms
- 5.1 and 7.1 surround systems
- Auditoriums, museums

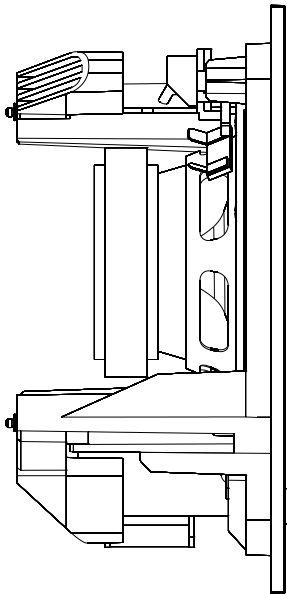
CERTIFICATIONS

- EN60065:2014
- EN55103-1:2009
- EN55103-2:2009
- 2006/95/EC
- 2004/108/CE

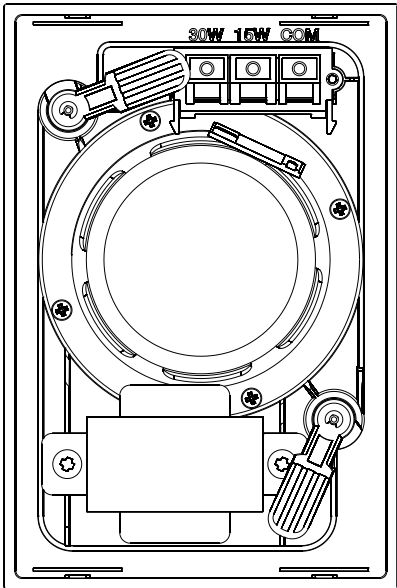
MECHANICAL DIAGRAMS



FRONT



SIDE



BACK

TECHNICAL DATA

Ways	1
Speaker diameter	3"
RMS power	30W
Power selector	15W/30W
Input impedance	667Ω/333Ω
High frequency response	20kHz
Sensitivity 1W/1m	83dB
Dimensions (WxHxD)	110x165x80mm
Recommended cutting hole	147x95mm
Connection type	Spring terminals
Weight	900g